

WHAT IS CLAIMED IS:

1. A light emitting display comprising:
a first addressing electrode;
a second addressing electrode; and
a nanomorphoric material layer positioned between the first addressing electrode and the second addressing electrode.
2. The light emitting display according to Claim 1, wherein the nanomorphoric material is a first organic nanomorphoric material adapted to luminesce at a first wavelength.
3. The light emitting display according to Claim 2, further comprising:
a second organic nanomorphoric material positioned between the first addressing electrode and the second addressing electrode in a location other than a location of the first organic nanomorphoric material, the second organic nanomorphoric material being adapted to luminesce at a second wavelength.
4. The light emitting display according to Claim 3, wherein the first organic nanomorphoric material has an equivalent chemical composition when compared to the second organic nanomorphoric material.
5. The light emitting display according to Claim 3, the first organic nanomorphoric material having a first chemical composition, the second organic nanomorphoric material having a second chemical composition, wherein the first chemical composition does not equal the second chemical composition.
6. A light emitting display comprising:
a first addressing electrode;
a second addressing electrode; and

a material positioned between the first addressing electrode and the second addressing electrode, wherein the material luminesces at a plurality of wavelengths.

7. The light emitting display according to Claim 6, wherein the material is nanomorphous.